

What is claimed is:

1. A teaching/learning-method facilitating system comprising:

a lecturer terminal which is used by a lecturer in a lecture; and

5 a plurality of listener terminals which are used respectively by a plurality of listeners in the lecture, and

wherein said lecturer terminal comprises

a first input unit which includes an input panel and inputs lecturer-written information written by lecturer on the input panel,

10 and

a written-information sender which sends the lecturer-written information input by said first input unit to said plurality of listener terminals, and

each of said plurality of listener terminals comprises

15 a second reader which reads out textbook information representing contents of a textbook from a listener recording medium recording the textbook information,

a second display unit which has a listener page, and displays the textbook information and the lecturer-written

20 information supplied from said written-information sender on the listener page, and

a second writer which records the lecturer-written information displayed by said second display unit on the listener recording medium.

25 2. The teaching/learning-method facilitating system

10055276-017002
200710-2325001

according to claim 1, wherein:

said lecturer terminal further includes

a first reader which reads out the textbook information
from a lecturer recording medium recording the textbook

5 information,

a first display unit which has a lecturer page, and displays
the textbook information on the lecturer page, and

an index sender which sends index information for
specifying a range in which the textbook information is to be

10 displayed to the plurality of listener terminals; and

said second reader reads out the textbook information in the
range specified in the index information from the listener recording
medium.

3. The teaching/learning-method facilitating system

15 according to claim 2, wherein:

said input panel is arranged on the lecturer page;

said first display unit displays the lecturer-written information in
a position where the lecturer has written the lecturer-written
information;

20 said written-information sender sends position information
representing a position wherein the lecturer-written information is
displayed to the plurality of listener terminals, together with the
lecturer-written information; and

said second display unit displays the lecturer-written information
25 in the position specified in the position information.

4. The teaching/learning-method facilitating system according to claim 3, wherein:

each of said lecturer recording medium and said listener recording medium records lecture information representing lecture contents regarding the contents of the textbook;

said first reader reads out the lecture information together with the textbook information;

said first display unit divides the lecturer page into a plurality of areas, and displays the textbook information and lecture information respectively in the plurality of areas;

said second reader reads out the lecture information together with the textbook information; and

said second display unit divides the listener page into a plurality of areas, and displays the textbook information and the lecture information respectively in the plurality of areas.

5. The teaching/learning-method facilitating system according to claim 4, wherein

said lecturer terminal further includes a first writer which records the lecturer-written information displayed by said first display unit on said lecturer recording medium.

6. The teaching/learning-method facilitating system according to claim 5, wherein:

each of said plurality of listener terminals further includes a second input unit which inputs listener-written information written by each of the plurality of listeners on the listener page; and

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said second display unit displays the listener-written information in a position where each of the plurality of listeners has written the listener-written information.

7. The teaching/learning-method facilitating system

5 according to claim 6, wherein

said second writer records a plurality of information pieces displayed by said second display unit on the listener recording medium, as a single file.

8. The teaching/learning-method facilitating system

10 according to claim 1, further comprising an attendance-management terminal which manages attendance of each of the plurality of listeners, and

wherein each of the plurality of listener terminals further includes an attendance-information sender which sends attendance
15 information representing that each of the plurality of listeners has attended the lecture to said attendance-management terminal, in response to a predetermined operation of each of the plurality of listeners, and

said attendance-management terminal obtains percentage of each
20 of the plurality of listeners' attendance, using the attendance information supplied from each of said plurality of listener terminals.

9. The teaching/learning-method facilitating system

according to claim 8, wherein:

each of said plurality of listener terminals further includes a
25 detector which detects that each of the plurality of listeners has

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touched the listener page; and

said attendance-information sender sends the attendance information to the attendance-management terminal, upon detection of that each of the listeners has touched the listener page.

- 5 10. The teaching/learning-method facilitating system according to claim 8, further including a credit-management terminal which determines whether each of the plurality of listeners has passed a course, and

wherein said credit-management terminal comprises

- 10 a database which stores an exam result of each of the plurality of listeners,

an acquirer which acquires the percentage of each of the listeners' attendance from said attendance-management terminal, and

- a credit determiner which determines whether each of the
15 listeners has passed a course, based on the exam result and the percentage of each listener's attendance.

11. The teaching/learning-method facilitating system according to claim 10, wherein:

said listener recording medium records exam questions;

- 20 said second reader reads out the exam questions from the listener recording medium; and

said second display unit displays the exam questions on the listener page.

12. The teaching/learning-method facilitating system
25 according to claim 11, further includes a marking terminal which

marks answers of each of the listeners to the exam questions, and
 wherein each of the plurality of listener terminals further
 includes

- an answer acquirer which acquires answers that each of the
- 5 listeners writes on the listener page, and
- an answer sender which sends the answers acquired by said
 answer acquirer to said marking terminal, and
- said marking terminal comprises
- a memory which stores correct answers of the exam
- 10 questions, and
- a marker which marks the answers of each of the listeners
 which are supplied from each of the plurality of listener terminals,
 using the correct answers stored in said memory.

- 13. The teaching/learning-method facilitating system
- 15 according to claim 12, wherein
- said marking terminal further includes a result sender which
 sends a marked result of said marker to said credit-management
 terminal, as the exam result of each of the listeners.

- 14. A display terminal comprising:
- 20 a reader which reads out fixed information from a recording
 medium recording the fixed information;
- an input unit which inputs an drawn image drawn by an operator
 on a predetermined display page;
- a display unit which displays the fixed information read out by
- 25 said reader and the drawn image input by said input unit on the page,

which are superimposed one on top of other; and

- a sender which sends index information specifying a range in which the fixed information is displayed and data of the drawn image, to another display terminal, thereby displaying same information
- 5 contents on the another display terminal as information contents displayed by said display unit.

15. A display terminal comprising:

- a reader which reads out fixed information in a same range as a range of fixed information displayed by another display terminal,
- 10 from a recording medium recording same fixed information as fixed information displayed by the another display terminal;

a receiver which receives drawn image drawn by an operator of the another display terminal and supplied from the another display terminal; and

- 15 a display unit which displays the fixed information read out by said reader and the drawn image received by said receiver, which are superimposed one on top of other.

16. A program for controlling a computer to serve as a display terminal comprising:

- 20 a reader which reads out fixed information from a recording medium recording the fixed information;

an input unit which inputs a drawn image drawn by an operator on a predetermined display page;

- a display unit which displays the fixed information read out by
- 25 said reader and the drawn image input by said input unit, which are

superimposed one on top of other on the page; and

a sender which sends index information specifying a range in which the fixed information is displayed and data of the drawn image to another display terminal, thereby displaying same information

- 5 contents on the another display terminal as information contents displayed by said display unit.

17. A program for controlling a computer to serve as a display terminal comprising:

- a reader which reads out fixed information in a same range as a
10 range of fixed information displayed by another display terminal, from a recording medium recording same fixed information as fixed information displayed by the another display terminal;

- a receiver which receives a drawn image drawn by an operator of the another display terminal and supplied from the another display
15 terminal; and

a display unit which displays the fixed information read out by said reader and the drawn image received by said receiver, which are superimposed one on top of another.